

FIG. 1

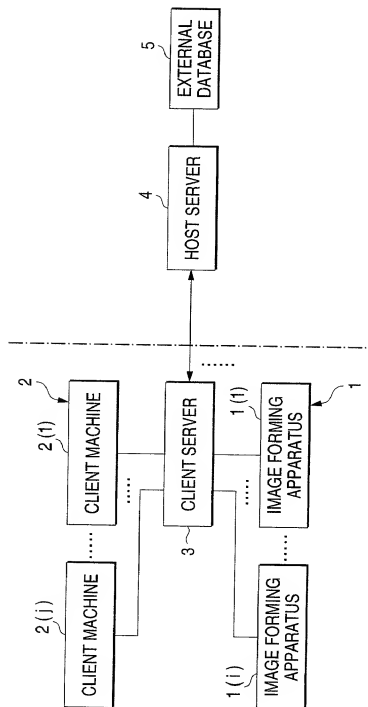


FIG. 2

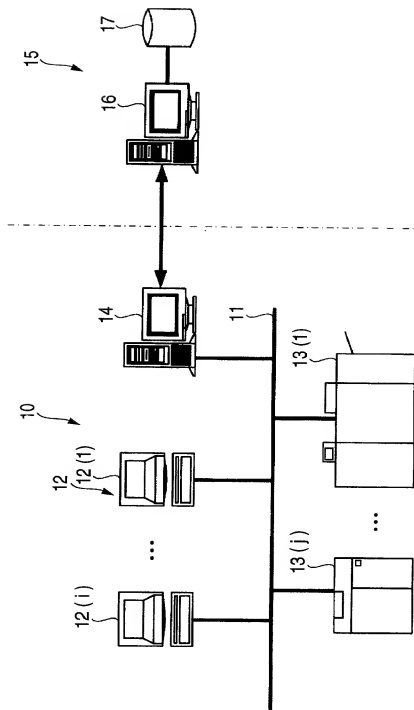
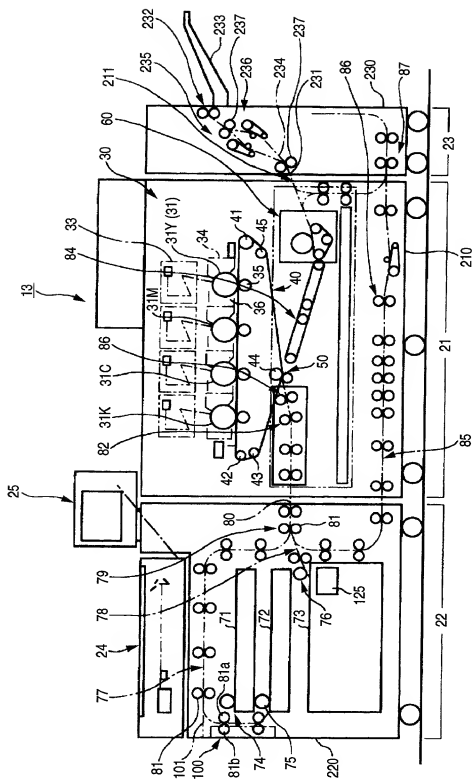


FIG. 3



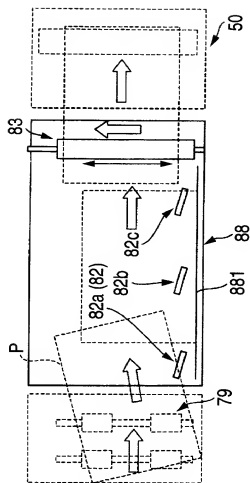


FIG. 4A

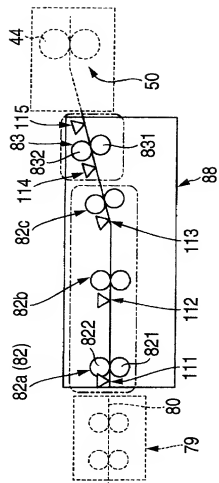


FIG. 4B

FIG. 5A

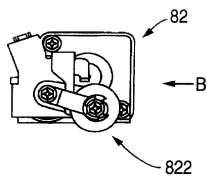


FIG. 5B

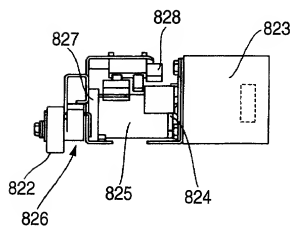


FIG. 6

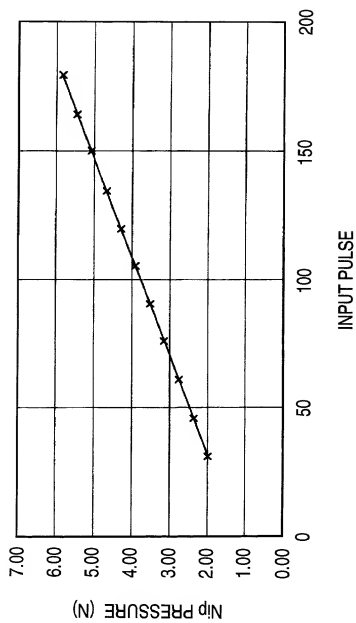


FIG. 7A

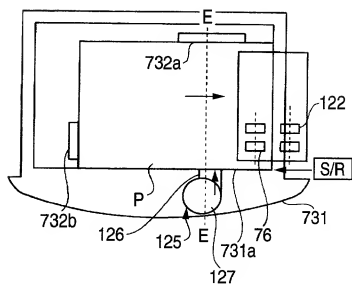


FIG. 7B

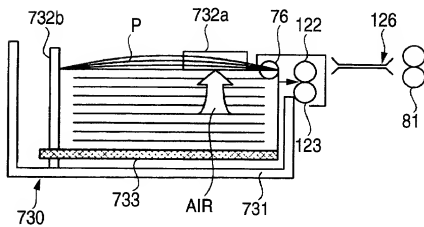


FIG. 8

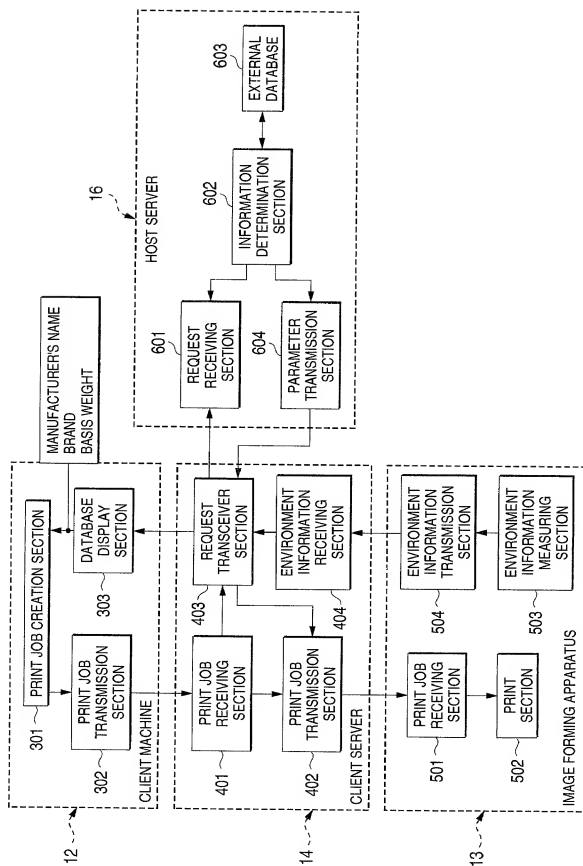




FIG. 9

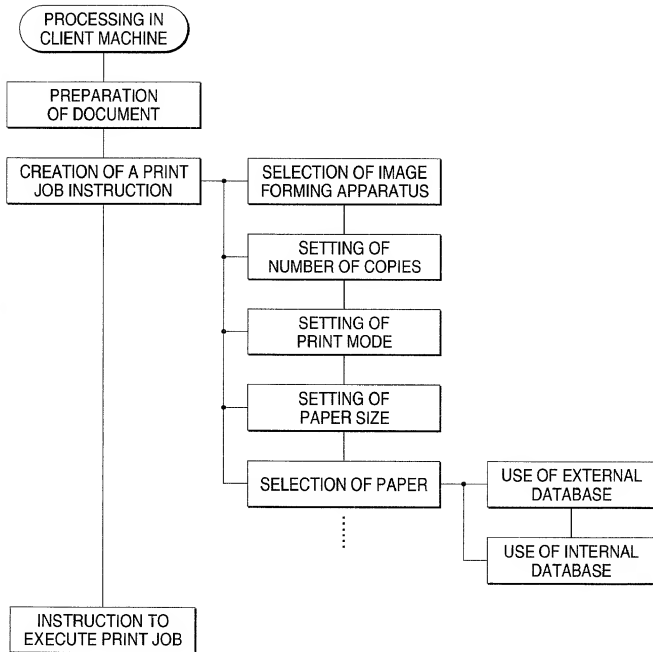


FIG. 10

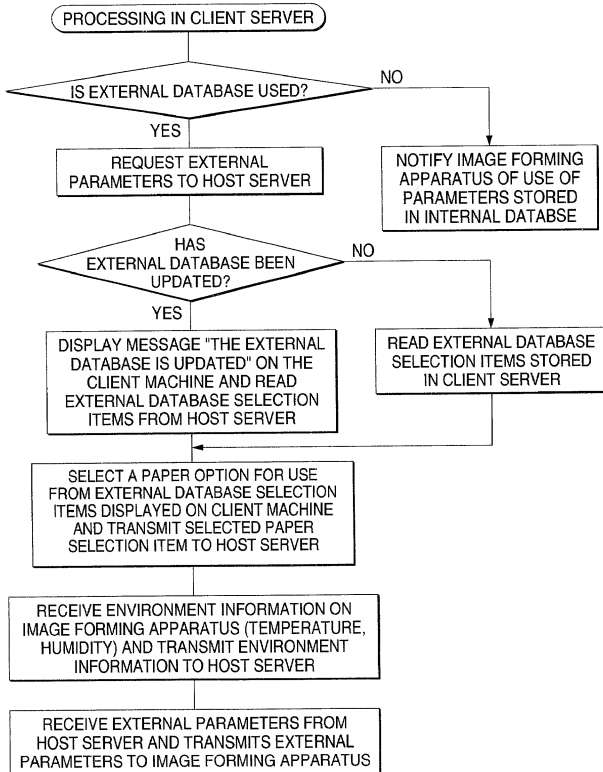


FIG. 11

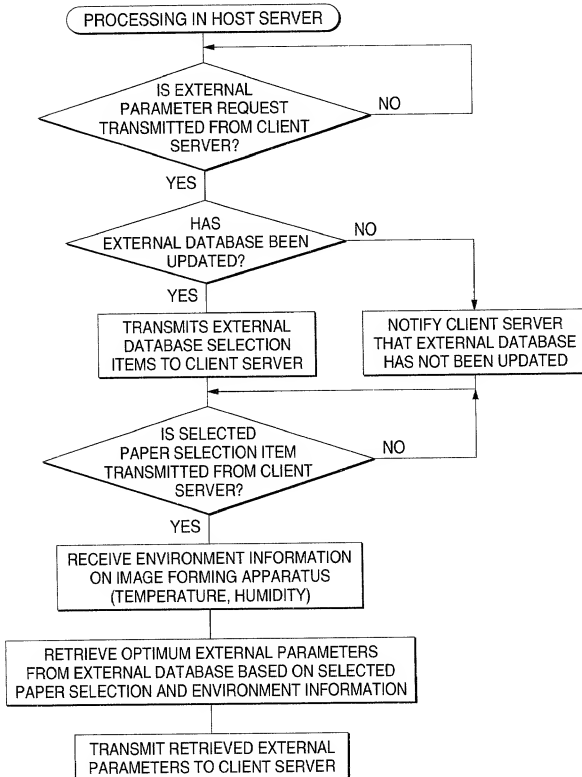


FIG. 12

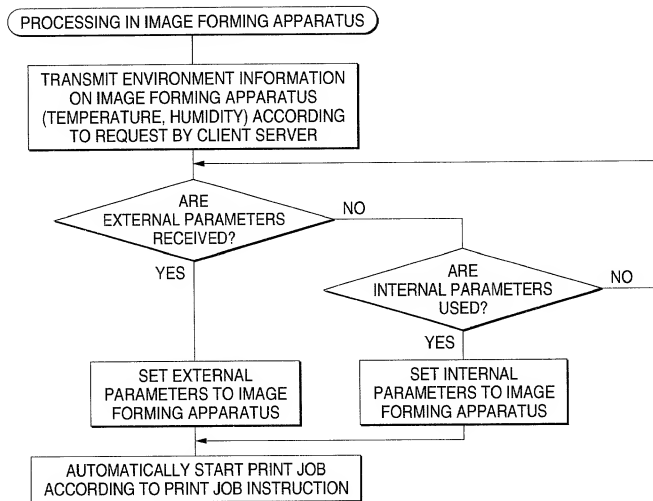


FIG. 13

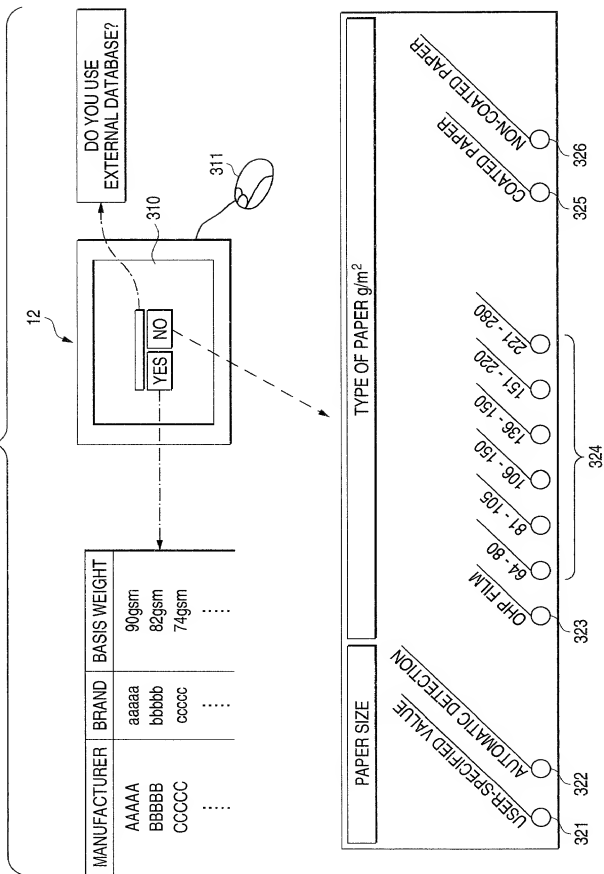


FIG. 14

MANUFACTURER	BRAND	BASIS WEIGHT	TEMPERATURE	HUMIDITY	BIAS ROLL	AIR BLOWER	TRANSFER VOLTAGE
AAAAA	aaaaa	90gsm	~ 10°C	~ 40%	115 PULSE	ON	$y = x + a1$
				40 ~ 65%	115 PULSE	ON	$y = x$
				65 ~ 70%	70 PULSE	ON	$y = x + a2$
				70% ~	65 PULSE	ON	$y = x + a2$
			10 ~ 18°C	~ 40%	70 PULSE	ON	$y = x + a1$
				40 ~ 65%	60 PULSE	ON	$y = x + a1$
				65 ~ 70%	60 PULSE	ON	$y = x$
				70% ~	55 PULSE	ON	$y = x$
			18 ~ 25°C	~ 40%	70 PULSE	ON	$y = x + a1$
				40 ~ 65%	60 PULSE	ON	$y = x + a1$
				65 ~ 70%	60 PULSE	ON	$y = x$
				70% ~	55 PULSE	ON	$y = x$
			25°C ~	~ 40%	70 PULSE	ON	$y = x$
				40 ~ 65%	60 PULSE	ON	$y = x$
				65 ~ 70%	60 PULSE	ON	$y = x$
				70% ~	55 PULSE	ON	$y = x$
BBBBB	bbbbb	82gsm	~ 10°C	~ 40%	130 PULSE	OFF	$y = x + a1$
				40 ~ 65%	110 PULSE	OFF	$y = x + a3$
				65 ~ 70%	60 PULSE	OFF	$y = x + a3$
				70% ~	60 PULSE	OFF	$y = x + a3$
			10 ~ 18°C	~ 40%	85 PULSE	OFF	$y = x + a1$
				40 ~ 65%	70 PULSE	OFF	$y = x + a1$
				65 ~ 70%	70 PULSE	OFF	$y = x + a3$
				70% ~	65 PULSE	OFF	$y = x + a3$
			18 ~ 25°C	~ 40%	85 PULSE	OFF	$y = x + a1$
				40 ~ 65%	70 PULSE	OFF	$y = x + a1$
				65 ~ 70%	70 PULSE	OFF	$y = x + a3$
				70% ~	65 PULSE	OFF	$y = x + a3$
			25°C ~	~ 40%	75 PULSE	OFF	$y = x + a4$
				40 ~ 65%	70 PULSE	OFF	$y = x + a4$
				65 ~ 70%	70 PULSE	OFF	$y = x + a4$
				70% ~	60 PULSE	OFF	$y = x + a4$

:  
 :  
 :  
 :  
 :  
 :  
 :  
 :

FIG. 15A

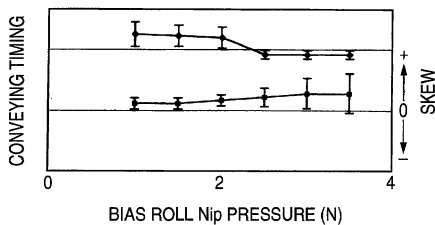


FIG. 15B

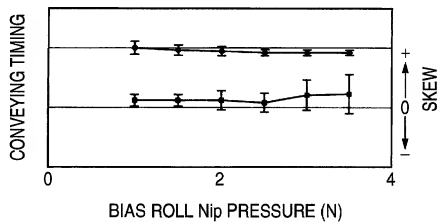


FIG. 15C

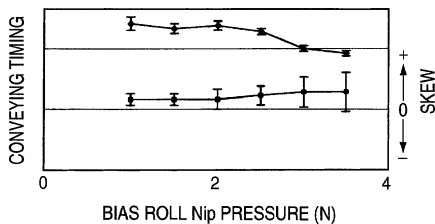


FIG. 16

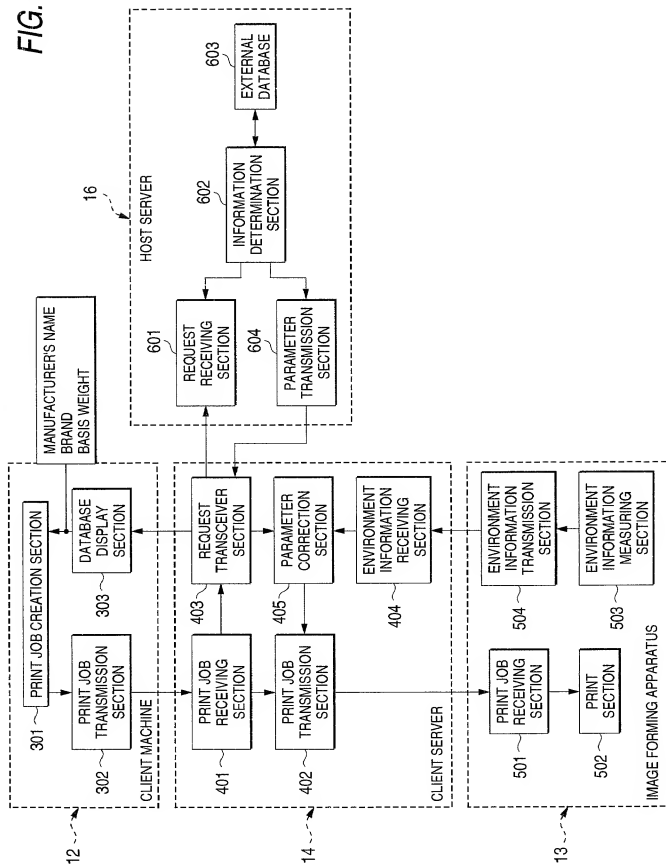




FIG. 17

